

AMENDED CLAIMS

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original claims 1-12 amended (2 pages)]

1) A method for sharing multimedia data captured by a plurality of cameras or sound recorders provided with multimedia data transmission means, comprising

- 5 - the reception of multimedia data routing messages, the routing messages including multimedia data (40) and at least some event data (42),
- the linking to each multimedia data of an identifier according to the event data, and the saving of said multimedia data,
- the reception of multimedia data requests (50) also comprising at least
- 10 some event data (52),
- the search for at least one saved multimedia data, linked to an identifier according to an event data (42) corresponding to the event data (52) of the request, and
- if the search finds at least one multimedia data, the transmission of the
- 15 multimedia data to an addressee.

2) A method for sharing multimedia data according to Claim 1, wherein the multimedia data include data relative to images, video clips, sound recordings, text and/or any combination of such data.

3) A method according to Claim 1, wherein the event data contained in the multimedia data routing message are set according to the place and date of transmission of the routing message.

4) A method according to Claim 1, wherein the event data are established by a telecommunications operator (30) transmitting the multimedia data routing messages.

5) A method according to Claim 4, wherein the linking of the

30 images with an identifier is performed by the telecommunications operator or by an image sharing service provider.

6) A method according to Claim 1, wherein at least one of the search operations for saved multimedia data and their transmission to an addressee are conditional operations.

5 7) A method according to Claim 6, wherein the multimedia data requests include at least one data usable as a condition of execution of the search and transmission operations.

8) A method according to Claim 7, wherein the data usable as a
10 condition of execution is an event data contained in the image request.

9) A method according to Claim 1, wherein the routing messages and multimedia data requests are from cameras/sound recorders provided with a connection to a telecommunications network, such as mobile phones with built-in
15 image sensor.

10) A method according to Claim 1, wherein the image requests are from multimedia data capturing devices and image displays provided with a connection to a telecommunications network, such as mobile phones with viewing
20 screen, suited to image or video.

11) A method according to Claim 1, comprising, on reception of the routing messages, a comparison of the event data of the multimedia data routing messages with the previously recorded event data, the comparison of the data
25 conditioning the processing of the multimedia data.

12) A program that can be downloaded to portable communication equipment, comprising instructions suited to sending routing and/or multimedia data request messages to execute the steps of the method according to Claim 1.

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